

GATE SYSTEM

ALL HARDWARE INCLUDED (ACCORDING TO STRUCTURE)

GATE SUPPORT

H140 TRACK (X/Y SYSTEM)

GATE

H90 TRACK

CUSTOMER APPROVAL: DATE: QUANTITY OF ROOMS:

RENOVATE INPATIENT MEDICAL/SURGICAL WARD 7E

SAFE WORKING LOAD BELOW LIFT: 600LBS (272KG) MINIMUM STRUCTURE CAPACITY: 750LBS (340KG)

DATE CREATED (DD-MM-YYYY): 15-APR-2009

DRAWN BY: Mjordi SCALE: NOT TO SCALE

REFERENCE: QC-415092MS PAGE: 13 / 17

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Agreed Conditions for the Installation of Ceiling Lifts

Standard Services Provided:

Your purchase of an installed ARJO track lift system includes the use of conventional installation techniques only. Unless otherwise quoted a standard installation is limited to:

- track installed flush to an accessible drop ceiling suspended below a minimum 3", 3000 psi, concrete deck to which mechanical expansion anchors can be inserted and coupled to 3/8" threaded rod for the securing of track mounting bracket(s) or
- track installed flush to an accessible drop ceiling suspended below 48" on-center spaced steel joists to which mechanical fasteners can be installed and coupled to 3/8" threaded rod for the securing of track mounting bracket(s) or
- track installed flush to an accessible drop ceiling suspended below 16" on-center spaced 2 x 6 wood joists to which mechanical fasteners can be installed and coupled to 3/8" threaded rod for the securing of track mounting bracket(s)

All installations also include the following:

- load testing of the finished installation
- basic clean-up of any construction debris resulting from our install
- guidance related to the most suitable location for electrical outlet(s), door header modifications and curtain track modifications

Our crew must be granted sufficient access to your facility to permit the completion of the install in a single visit. In the case of a volume installation, work must be permitted to proceed at a pace established by the installing crew.

Additional Services Available:

The following services can be performed by our installation crew. These services are available at an extra cost and will be quoted as an additional component of our standard installation price:

- light duty/localized spot control to prevent the release of asbestos fibers
- employment of infection/dust control techniques
- installation of tracking suspended more than 10" below a finished ceiling
- installation of above the ceiling lateral supports for tracking suspended more than 80" below the concrete deck/steel/wood joist supporting structure
- through ceiling access/inspection panels
- the moving / removal or covering of furniture

Turn-key Services:

Certain components of a track lift installation are outside the scope of our installers and require the services of qualified tradesmen or certified professionals. Our installation department can arrange for these services as part of a turn-key package. These services will be quoted as an additional component of our standard installation price:

- installation of an electrical outlet to supply power for the lift charger
- relocation of any light fixtures that may intersect the track route
- modifications to door/passageway headers that may be required for through track installation
- modifications to privacy curtain track that may intersect the track route
- relocation or modification of any wall mounted fixtures or fittings that may restrict the smooth flow of the installation
- a structural engineer approved load test certifying the capacity of the installed track
- modification/reinforcement and load testing of an engineered wood joist supporting structure

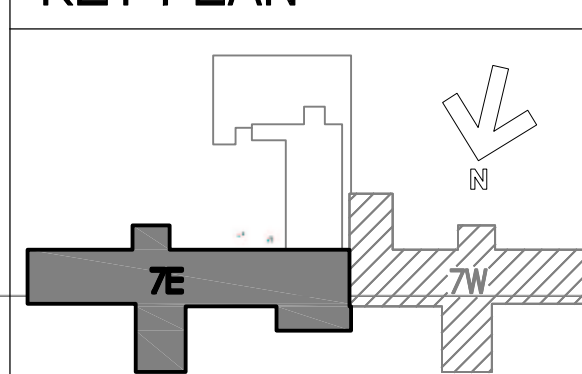
The following issues may need to be addressed. As these involve local building codes, require the expertise of specialized individuals or are employer/employee contractual obligations of your facility, ARJO is unable to offer these services. These remain the complete responsibility of the purchaser. Where necessary, the purchaser agrees to have in place suitable arrangements to provide these requirements on a schedule that will not impede the installation process:

- building permits
- heavy duty removal of asbestos as a requirement of health and safety officials for the continued occupancy of the room or as a requirement for construction to be carried out in the room
- relocation of sprinkler heads, heating/ventilation ducts, television mounts etc.
- any issue involving our non-unionized installation crews working in a unionized environment

This quote has been calculated based on the information supplied by you on the "CHECKLIST FOR TRACK INSTALLATION" and your subsequent approval of the prepared CAD drawings. If any of the supplied data is found to be in error and results in a deviation from our conventional installation procedures, additional charges may result.

DOC V

KEY PLAN:



STAMP:

CONSULTANTS:



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11400 Rockville Pk. Ste 505
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www.nikatechnologies.com

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Plunkett Architects
Intelligent Designs Inspired Results
www.praarch.com

PATIENT ROOM LIFT SYSTEM INFORMATION
UNDER SEPARATE CONTRACT NOT TO SCALE

FOR REFERENCE ONLY

Drawing Title
PATIENT LIFT INFORMATION

Approved: Project Director

Project Title
RENOVATE INPATIENT MEDICAL/
SURGICAL WARD, 7E

Location
IOWA CITY VA MEDICAL CENTER
Date
07/07/2009
Checked
Drawn

Project Number
636A8-10-001

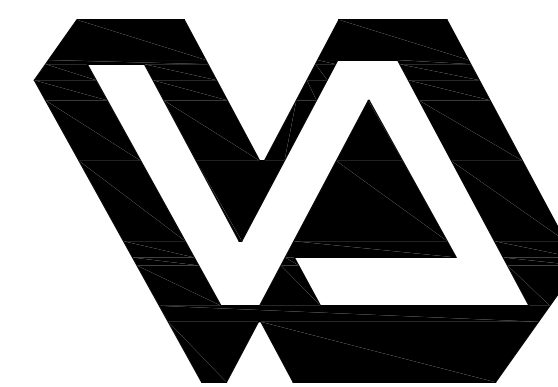
Building Number
1

Drawing Number
1-PL3

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Office of
Construction
and Facilities
Management

Department of
Veterans Affairs



Department of Veteran Affairs
Iowa City VAMC
601 Highway 6W
Iowa City, IA 52246

FULLY SPRINKLERED
CONSTRUCTION DOCUMENTS